

**Release Notes**  
**IFPS15.1 (Patch)**  
**(New Functionality)**  
**October 08, 2003**

**Section I: IFPS15.1 (Patch) Release Notes**  
**New Functionality**

**Last Updated on October 08, 2003**

2.0 Introduction

2.1 Featured Changes

## 2.0 Introduction

This section of the Release Notes provides a high level description of the new features available in IFPS15.1. When available, more detailed information, on **some** of the new features in IFPS15.1, is provided in the IFPS15 User's Guide found at the following URL:

[http://www.nws.noaa.gov/mdl/icwf/user\\_guide\\_ifps15/](http://www.nws.noaa.gov/mdl/icwf/user_guide_ifps15/)

Once there, click on 'New Features for IFPS15' and then click on the 'What's New' entry in the Table of Contents.

## 2.1 Featured Changes

- a. **2.5 km MOS Ingest:** IFPS15 will allow MOS ingest to occur at resolutions of 2.5 km.
- b. **No IGR:** IFPS may optionally run:
  - 1. Without Zone IGR or ICS
  - 2. Without Zone IGR, but with ICS
  - 3. With baseline formatters from the GFE
  - 4. Without using station IGR
  - 5. Without Zone and/or Station IGR from the MasterMenu
- c. **GFE:** Visit the GFE Change Notes web pages at the URLs below for descriptions and details on GFE enhancements included in IFPS15.
  - a. [http://www-md.fsl.noaa.gov/eft/ifps15doc/onlinehelp/CHANGES\\_BUGS\\_FIXES\\_HIGHLIGHTS.html](http://www-md.fsl.noaa.gov/eft/ifps15doc/onlinehelp/CHANGES_BUGS_FIXES_HIGHLIGHTS.html)
  - b. <http://www-md.fsl.noaa.gov/eft/ifps15doc/onlinehelp/README.html>